Abstract of the Disclosure

An original feeding apparatus includes a sheet feeding tray for stacking an original; a feeding device for feeding the original stacked on the sheet feeding tray one at a time; a transport roller for receiving the original from the feeding means at a predetermined nipping position and transporting the original along an outer surface of the roller; a drive device for driving the transport roller; and a detection device for detecting that a predetermined fixed position on the outer surface of the transport roller matches the nipping position. The transport roller can be controlled such that the transport roller receives a leading edge of the original fed from the feeding means at the fixed position, i.e. an original transport starting position.

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